City of Everett Department of Public Works

Station Name: 639 02 E

Publication Date: 07/30/96 Survey Control Data Sheet

Horizontal Datum: NAD 83/91 **Vertical Datum:**

Control Point ID:

NAVD 88

Book: 639 Page: 02 PT #: E **State:** Washington County: Snohomish

Established By: WJA

Section: 21 Township: 29 N Range: 5 E

> **LATITUDE:** 47 59 20.78562 LONGITUDE: 122 05.09799 10

ORTHOMETRIC HEIGHT: 11.28 Feet

3.438 Meters

Washington State Plane Coordinates - North Zone

	Northing	Easting	Point Scale Factor	Convergence	
			(to 9 decimal places)	Deg Min Sec	
Feet	363630.399	1313591.145	0.999944771	- 00 59 37.5	
Meters	110834.7674	400383.3817			

HORIZONTAL DATA:

Data Sheet edited by Geodetic Consultants July 1996.

Revised by Geodetic Consultants 5/5/97

Horizontal position established by: Radial Rapid Static GPS survey, GPS adjustment software used: Leica Ski .

Relative point position accuracy: 0.01 Ft N & 0.01 Ft E @ 1 sigma (unconstrained), and 0.01 Ft N & 0.01 Ft E constrained to City points VIEW & EO77.

Surveyor's estimated relative position accuracy 0.05 ft @ 1 sigma.

VERTICAL DATA:

Vertical position established by: Digital differential leveling from: SOO3

Adjustment software used: Digilev Ver. 10.94d

Loop Closure: 1:236,000

Surveyor's estimated relative positional accuracy: 0.01 Ft @ 1 sigma.

Correction factor to NGVD29:= -1.121 m

MONUMENT DESCRIPTION

5/8 inch rebar with orange "WJA Control" cap.

TO REACH

R	\mathbf{E}	Η'	\mathbf{E}	R	$\mathbf{E}(\mathbf{I})$	V	CI	ES

Az from North Reference Description Distance

Condition of Mark: Month & Year Recovered: Recovered By: